```
==============================================================
Sequence Listing could not be accepted due to errors.
See attached Validation Report.
If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).
Reviewer: markspencer
Timestamp: Tue Oct 30 13:23:29 EDT 2007
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* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
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Tyr Pro Tyr Asp Val Pro Asp Tyr Ala
1                   5
007193-24 US



1


There are two errors: 1) <213> peptides, "peptides" is not a valid
response for numeric identifier <213>. <213> can only be one of three
choices, "Scientific name, i.e. Genus/species, Unknown or Artificial
Sequence." This same error is found in SEQ ID # 1, and 2, as well. 2)
remove the extra material at the end of the file, see below.


007193-24 US



1


* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
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Application No: 10588687   Version No: 1.0

Input Set:

Output Set:

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Finished: 2007-09-25 15:57:58.727
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 447 ms
Total Warnings: 5
Total Errors: 2
No. of SeqIDs Defined: 3
Actual SeqID Count: 3

Error code	Error Description
W 402	Undefined organism found in <213> in SEQ ID (1)
W 402	Undefined organism found in <213> in SEQ ID (2)
W 402	Undefined organism found in <213> in SEQ ID (3)
W 112	Upper case found in data; Found at position(9) SEQID(3)
W 112	Upper case found in data; Found at position(10) SEQID(3)
E 355	Empty lines found between the amino acid numbering and the
E 321	No. of Bases conflict, this line has no nucleotides SEQID (3)

<110>   The Walter and Eliza Hall Institute of Medical Research
         HUANG, David C.S (US Only)
         COLMAN, Peter M (US Only)
         DAY, Catherine L (US Only)
         ADAMS, Jerry M (US Only)
         CHEN, Lin (US Only)
         WILLIS, Simon N (US Only)
         WEI, Andrew (US Only)
         SMITH, Brian J (US Only)
         HINDS, Mark G (US Only)

<120>   Therapeutic molecules and methods for generating and/or selecting same

<130>   12563560/EJH

<140>   10588687
<141>   2007-09-25

<150>   Australian Provisional Patent Application No. 20049000562
<151>   2004-02-06

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Tyr Pro Tyr Asp Val Pro Asp Tyr Ala

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